2000PGGMN

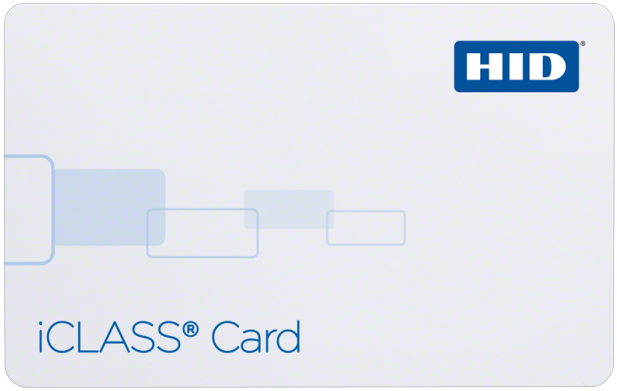
Carte iCLASS 2K/2 préprogrammée, finition brillante recto-verso, avec numérotation associée, sans perforation (slot), quantité minimale de commande : 100 pièces.

Overview

iCLASS® smart card technology was specifically designed to make access control more powerful, more versatile, and more secure when compared with legacy 125 kHz frequency technologies. iCLASS 13.56 MHz read/write contactless smart card technology provides versatile interoperability in applications such as access control, network log-on security, cashless vending, time and attendance, event management and biometric identification.

iCLASS® smart card technology enables mutual authentication between smart card and reader, encrypted data transfer, and uses 64-bit diversified keys for read/write contactless smart card capabilities. However, these techniques alone are no longer sufficient to protect card data from modern hacking techniques.

The iCLASS® smart card meets ISO standard for card size and thickness for use with direct image and thermal transfer printers. It features a graphics quality surface optimized for Photo ID printing, and is available in standard PVC construction, or a composite polyester/PVC construction for more demanding high wear and tear environments. The smart card can be produced with visual security and anti-counterfeiting features such as holograms, ultra-violet fluorescent inks, micro-printing, or a custom logo to quickly and easily identify genuine smart cards.



Détails

- Technologie RFID sans contact 13,56 MHz, lecture/écriture.
- Performances haute vitesse
- Communication fiable
- Conforme aux normes ISO
- Compatible avec les imprimantes à sublimation thermique directe et à transfert thermique
- Fonctions anti-contrefaçon
- Capacités mémoire disponibles : 2 kbits (256 octets), 16 kbits (2 Ko) ou 32 kbits (4 Ko)
- Compatible avec tous les formats de cartes HID existants, y compris le format Corporate 1000®
- Permet la programmation sur site de tout format HID existant dans la zone d'application de contrôle d'accès HID de la carte.

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Spécifications techniques

System

Reading distance	5 to 10 cm
Custom data model	Yes
Memory size	2 kB
Card slot punch	No

Technology

Credential type	Smart card
Credential operating frequency	13.56 MHz
Support technology 13,56 MHz	iCLASS (CSN), iCLASS (custom data)

Printing

Direct surface printing	Yes
Thermal transfer printing	Yes

Ordering information

Minimum order quantity	100
Cards/tags in package	100
Special card order form required	Yes

Physical

Surface cover	Glossy
Material	PVC
Form factor	CR80 (Credit)
Physical dimensions	54 x 86 x 1 mm
Net weight	5 g
Shipping weight	13 g
Colour	White

Environmental

Operating temperature	-40 to 70°C
Storage temperature	-40 to 70°C
Relative humidity	5 to 95% noncondensing

Regulatory

Compliancy	RoHS

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